

STRUCTURE OF COATING FILM

Publication number: JP7128507

Publication date: 1995-05-19

Inventor: UMEDA HIROKATSU; MATSUZAKI KENJI

Applicant: MAZDA MOTOR

Classification:

- international: G02B5/128; B05D5/06; B32B7/02; G02B5/12;
B05D5/06; B32B7/02; (IPC1-7): G02B5/128

- european:

Application number: JP19930272244 19931029

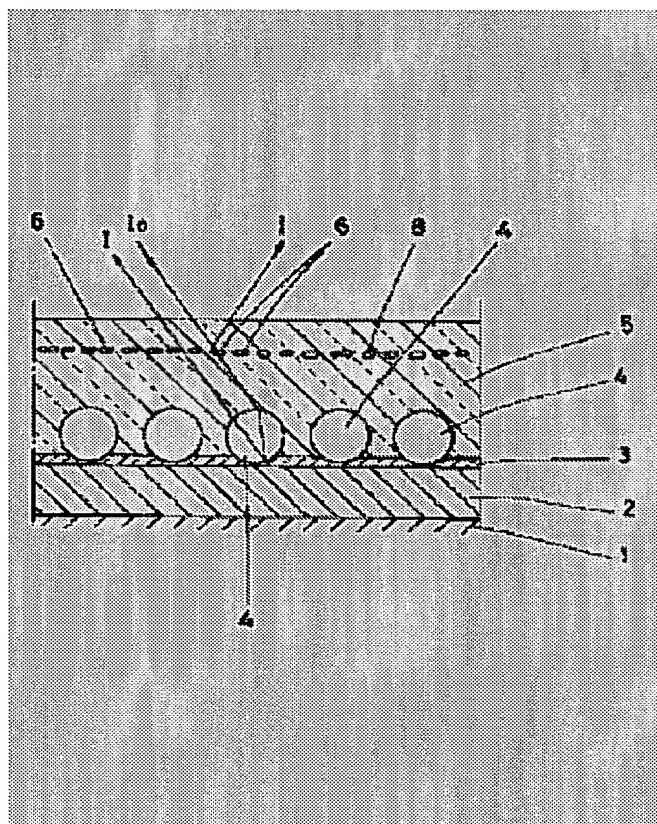
Priority number(s): JP19930272244 19931029

[Report a data error here](#)

Abstract of JP7128507

PURPOSE: To largely change hues according to directions of viewing by forming the structure in such a manner that the specular reflected light of the hue having a complementary color reflection with retroreflected light not merely the retroreflected light by retroreflection materials.

CONSTITUTION: This structure of the coating film has a light reflection layer 2 which is formed on a prescribed substrate 1 and a clear layer 5 which exists on the upper layer side of this light reflection layer 2 and has the uniformly and densely disposed retroreflection materials 4, 4.... Light interference materials 6, 6... which exist on the upper layer side than the retroreflection materials 4, 4 and have light transmissivity and specular reflectability are disposed in this clear layer 5.



Data supplied from the esp@cenet database - Worldwide